(Facial Paraffin) =

## 2 & 0 0 1 3 6 Material Safety Data Sheet

	Identity (Trade Name As Used On Label)  MSDS Number*					
	64742-43-4 CAS Number*  Date Prepared					
	Prepared By*					
	Note: E	Blank spaces ar nformation is a	e not permitt vailable, the s	ed. If any item space must be	is not applicable, or no marked to indicate that.	
SECTION 1 - MATERIAL IDENTIFICATION AND	INFORM	ATION				
COMPONENTS — Chemical Name & Common Names			OSHA	ACGIH TLV	OTHER LIMITS RECOMMENDED	
(Hazardous Components 1% or greater; Carcinogens 0.1% or great	er)	%.	PEL	ILV	RECOMMENDED	
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A a	<del></del>					
1						
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	·					
Non-Hazardous ingredients Paraffin, mineral oil. col	oring					
scent		100 -				
SECTION 2 - PHYSICAL / CHEMICAL CHARACTE	ERISTIC	S				
Boiling	Specific		0.55/0./	1100		
Point N/A' str f Vapor Pressure	(H <sub>2</sub> O = Melting	1) 0-	8 56/0 8	3109		
(mm Hg and Temperature) N/A Vapor Density	Point	tion Rate	<del></del>			
(Air = 1) N/A Solubility	( Water		= 1)	N/A		
in Water insoluble	Reactive		, , , , , , , , , , , , , , , , , , ,	<del> </del>		
Appearance						
and Odor white, nea odorless - solid		·		· · ·		
SECTION 3 - FIRE AND EXPLOSION HAZARD D			,			
Flash Point and Method Used 405 degrees F Auto-Ignition Temperature	Flammabili Air % by V	ty Limits in olume N/	A	LEL	UEL	
Extinguisher Media foam, dry chemicals, CO 2		•	· · · · · · · · · · · · · · · · · · ·			
Special Fire Fighting Procedures Cools: exposed containers with	water					
Tighting Floresaires Good Exposed Contestincts with	Watti					
		<del>,</del>				
Unusual Fire and Explosion Hazards do not store or mix with stron	a ovidi	nte		1	7	
Explosion Hazards do not store or mix with stron	g oxida	1111.5				
Ontional						

Paraffin

SECTION 4 -	REACTIVITY HA	ZARD DATA			
	nditions Avoid Excessi	lve heat and/or		ada is is y i alk	A
Incompatability (Materials to Avoid)	strong oxidant	s like liquid o	hlorine & conce	entrated oxyger	
Hazardous Decomposition Produc	cts carbon mone	xide in the cas	e of incomplete	combustion	
HAZARDOUS POLYM May Occur Will Not Occur	ERIZATION Condition To Avoid				
SECTION 5 -	HEALTH HAZAR	D DATA		10.00	1 12
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorption	☐ Ingestion ☐ Not Hazardous	CARCINOGEN LISTED IN	□ NTP □ IARC Monograph	☐ OSHA ☐ Not Listed
HEALTH HAZARDS	Acute				
Signs and Symptoms	Chronic		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the second s	
of Exposure					
Medical Conditions Generally Aggravated	by Exposure				
	AID PROCEDURES - Seek	medical assistance for fu	irther treatment, observat	ion and support if neces	sary.
Eye Contact	flush immediat	ely - see physi	cian		
Skin Contact	wash with soap	& water			
Inhalation	N/A 3				
	N/A	<del></del>		<u> </u>	
Ingestion					
	see physician				
·					, <u> </u>
SECTION 6 -	CONTROL AND F	ROTECTIVE MEA	SURES		
Respiratory Protection			i Alifoni Bishi	Sign in the	,
(Specify Type) Protective Gloves	N/A		Eye Protection		<del></del>
VENTILATION	Local Exhaust		echanical (general)	- □ Special	
TO BE USED			schanical (general)		
	Other (specify)				
Other Protective Clothing and Equipmen	nt ,				
Hygienic Work Practices					
	PRECAUTIONS F	OR SAFE HANDL	ING AND USE /	LEAK PROCEDI	JRES
Steps to be Taken If M	laterial Deserved	ee solid and ad	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2711 0700	
Is Spilled Or Released	Recover ir	ee solld and ad	d absorbent to	spiii area	
Waste Disposal Methods			,		
Precautions to be Taker in Handling and Storag	n e N/A				
2,70 6,0108	1				
Other Precautions and/o	or Special Hazards				
	1.7				_
NFPA Rating* Health Fi	lammability Reactivi	tySpecialRatio	S g* Health Flamma	bilityReactivity	Personal Protection
ptional		6, Science Related Mate		·	Reorder No. 2217-2